L Number	Hits	Search Text	DB	Time stamp
13	12	((hip or hot adj isostatic adj pressed)	USPAT;	2004/07/15 10:01
		and (cutting adj (edge or surface) knife)	US-PGPUB;	
		and coating and grinding) and (diffusion	EPO; JPO;	
		adj bond\$3)	DERWENT;	
			IBM_TDB;	
			USOCR	
18	1488	(hip or hot adj isostatic adj pressing)	USPAT;	2004/07/15 10:16
		and (cutting adj (edge or surface) blade	US-PGPUB;	
		knife) and coating	EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	0004/07/15 10 17
22	1212		USPAT;	2004/07/15 10:17
		(cutting adj (edge or surface) blade	US-PGPUB;	
		knife) and coating	EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
		()	USOCR USPAT;	2004/07/15 10:17
23	530		·	2004/07/15 10:17
		(cutting adj (edge or surface) knife) and	US-PGPUB; EPO; JPO;	
		coating	DERWENT;	
			IBM TDB;	
			USOCR	
24	105	(hip or hot adj isostatic adj pressed) and	USPAT;	2004/07/15 10:17
24	103	(cutting adj (edge or surface) knife) and	US-PGPUB;	2004/07/13 10:17
		coating and grinding	EPO; JPO;	
		Coucing and grinding	DERWENT;	
			IBM TDB;	
			USOCR	
19	302	(hip or hot adj isostatic adj pressing)	USPAT;	2004/07/15 10:18
		and (diffusion adj bonding) and coating	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
20	102		USPAT;	2004/07/15 10:18
		and (diffusion adj bond\$3) and (cutting	US-PGPUB;	
		adj (edge or surface) blade knife) and	EPO; JPO;	
		coating	DERWENT;	
			IBM_TDB;	
		(4)	USOCR	2004/07/15 10:10
21	24		USPAT;	2004/07/15 10:18
		and (diffusion adj bond\$3) and (cutting	US-PGPUB;	
[		adj (edge or surface) blade knife) and	EPO; JPO;	
		coating) and (grind grinding)	DERWENT; IBM TDB;	
			USOCR	
25	93	((hip or hot adj isostatic adj pressed)	USPAT;	2004/07/15 10:19
23	ا دو	and (cutting adj (edge or surface) knife)	US-PGPUB;	2001,01,10
		and coating and grinding) not ((hip or hot	EPO; JPO;	
		and coating and grinding, not (hip of not adj isostatic adj pressing) and (diffusion	DERWENT;	
		adj bond\$3) and (cutting adj (edge or	IBM TDB;	
		surface) blade knife) and coating)	USOCR	
		Darrace, Drade Milite, and Coacing,	1 00001	

L Number	Hits	Search Text	DB	Time stamp
1	2	((hip or hot adj isostatic adj pressing)	USPAT;	2004/07/15 13:41
	_	and metal and (cutlery) and coating) and	US-PGPUB;	
		(grinding grind)	EPO; JPO;	
			DERWENT;	]
			IBM_TDB;	
			USOCR	2004/07/15 13:45
2	428	((hip or hot adj isostatic adj pressing)	USPAT; US-PGPUB;	2004/0//15 13:45
		and metal and (cutting adj (tool edge or surface) knife cutlery knives) and	EPO; JPO;	1
		coating) and (machining grinding grind)	DERWENT;	
		00001119, 0110 (	IBM TDB;	
1			USOCR	
6	95		USPAT;	2004/07/15 13:59
		and metal and (cutting adj (tool edge or	US-PGPUB;	
		surface) knife cutlery knives) and	EPO; JPO;	,
		coating.ab. and (machining grinding grind)	DERWENT; IBM TDB;	
			USOCR	
7	22	   (hip or hot adj isostatic adj (pressing	USPAT;	2004/07/15 14:04
'		pressed)) and metal adj (base body	US-PGPUB;	
		substrate) and (cutting adj (tool edge or	EPO; JPO;	
		surface) knife cutlery knives) and	DERWENT;	
		coating.ab. and (machining grinding grind)	IBM_TDB;	
1_	4.5		USOCR	0004/07/15 14:07
8	15	(hip or hot adj isostatic adj (pressing pressed)) and metal adj (base body	USPAT; US-PGPUB;	2004/07/15 14:07
1		substrate) and (cutting adj (tool edge	EPO; JPO;	
		face or surface) knife cutlery knives) and	DERWENT;	
		coating.ab. and (diffusion adj bond\$3)	IBM TDB;	
			USOCR	
9	18	(hip or hot adj isostatic adj (pressing	USPAT;	2004/07/15 14:08
		pressed)) and metal adj (base body	US-PGPUB;	
]		substrate) and (cutting adj (tool edge	EPO; JPO;	
		face or surface) knife cutlery knives) and coating and (diffusion adj bond\$3)	DERWENT; IBM TDB;	
		Coating and (diffusion adj bond\$3)	USOCR	Ī
10	27	(hip or hot adj isostatic adj (pressing	USPAT;	2004/07/15 14:12
	_	pressed)) and (steel) and (cutting adj	US-PGPUB;	
		(tool edge face or surface) knife cutlery	EPO; JPO;	
		knives) and coating and (diffusion adj	DERWENT;	
		bond\$3)	IBM_TDB;	
11	27	(hip or hot adj isostatic adj (pressing	USOCR USPAT;	2004/07/15 14:13
*	21	pressed)) and (steel) and (cutting adj3	US-PGPUB;	2004/07/13 14:13
		(tool edge face or surface) knife cutlery	EPO; JPO;	
	i	knives) and coating and ((diffusion	DERWENT;	
	ľ	metalurgical\$2) adj bond\$3)	IBM_TDB;	
			USOCR	
12	0	((hip or hot adj isostatic adj (pressing	USPAT;	2004/07/15 14:13
		pressed)) and (steel) and (cutting adj3 (tool edge face or surface) knife cutlery	US-PGPUB; EPO; JPO;	
	ļ	knives) and coating and ((diffusion	DERWENT;	
		metalurgical\$2) adj bond\$3) ) not ((hip	IBM TDB;	
		or hot adj isostatic adj (pressing	USOCR	
		pressed)) and (steel) and (cutting adj		
		(tool edge face or surface) knife cutlery		
		knives) and coating and (diffusion adj		
13	39	bond\$3) ) (hip or hot adj isostatic adj (pressing	USPAT;	2004/07/15 14:17
1	37	pressed)) and (metal steel) and (cutting	US-PGPUB;	2003/01/13 14:1/
	Ì	adj3 (tool edge face or surface) knife	EPO; JPO;	
		cutlery knives) and coating and	DERWENT;	
		((diffusion metalurgical\$2) adj bond\$3)	<pre>IBM_TDB;</pre>	
1			USOCR	0001107157
14	41	(hip or hot adj isostatic adj (pressing	USPAT;	2004/07/15 14:20
		pressed)) and (metal steel) and (cutting	US-PGPUB;	
		adj3 (tool edge face or surface) knife cutlery knives) and (coated or cladding	EPO; JPO; DERWENT;	
1		cladded) and ((diffusion metalurgical\$2)	IBM TDB;	
		adj bond\$3)	USOCR	
•———		<del></del>		

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[ 1 E		//him on hot add isostatic add (prossing	USPAT;	2004/07/15 14:18
15	1 '	((hip or hot adj isostatic adj (pressing pressed)) and (metal steel) and (cutting	US-PGPUB;	2004/07/13 14:16
		pressed)) and (metal steel) and (cutting	EPO; JPO;	
		adj3 (tool edge face or surface) knife	1	
		cutlery knives) and (coated or cladding	DERWENT;	
	i	cladded) and ((diffusion metalurgical\$2)	IBM_TDB;	
	i	adj bond\$3) ) not ((hip or hot adj	USOCR	
		isostatic adj (pressing pressed)) and		
		(metal steel) and (cutting adj3 (tool		
		edge face or surface) knife cutlery		
		knives) and coating and ((diffusion		]
		metalurgical\$2) adj bond\$3) )		
16	0		USPAT;	2004/07/15 14:21
		pressed)) and (metal steel) and (cutting	US-PGPUB;	
		adj3 (tool edge face or surface) knife	EPO; JPO;	
		cutlery knives) and (flame adj spray\$2)	DERWENT;	
		and ((diffusion metalurgical\$2) adj	IBM TDB;	
		bond\$3)	USOCR	
17	12		USPAT;	2004/07/15 14:24
		pressed)) and (metal steel) and (cutting	US-PGPUB;	
		adj3 (tool edge face or surface) knife	EPO; JPO;	
		cutlery knives) and (flame adj spray\$2)	DERWENT;	
		and (bond\$3)	IBM TDB;	
			USOCR	İ
18	10	(hip or hot adj isostatic adj (pressing	USPAT;	2004/07/15 14:25
		pressed)) and (metal steel) and (drill	US-PGPUB;	
		adj bit end adj mill) and (flame adj	EPO; JPO;	
		spray\$2) and (bond\$3)	DERWENT;	
	l	opiajti, and (someto)	IBM TDB;	
			USOCR	
19	26	(hot adj isostatic adj (pressing pressed)	USPAT;	2004/07/15 14:33
1.7		hipping) with (bond bonding) and (metal	US-PGPUB;	2001, 01, 20 21100
		steel) and (drill adj bit end adj mill	EPO; JPO;	
		cutting adj ( tool edge surface face)	DERWENT;	
		cutlery knife) and coating	IBM TDB;	
		cuttery knile, and coating	USOCR	
22	27	( isostatic\$4 adj (pressing pressed)	USPAT;	2004/07/15 14:39
44	"	hipping) with (bond bonding) and (metal	US-PGPUB;	2004,01,13 14.39
		steel) and (drill adj bit end adj mill	EPO; JPO;	
		cutting adj ( tool edge surface face)	DERWENT;	
			IBM TDB;	
		cutlery knife) and coating	USOCR	
	100	/hab add damphable(A add /amaadam		2004/07/15 14:40
23	422		USPAT;	2004/07/15 14:40
		pressed) hipping) and (metal steel) and	US-PGPUB;	
		(drill adj bit end adj mill cutting adj (	EPO; JPO;	
	1	tool edge surface face) cutlery knife) and	DERWENT;	
		coating	IBM_TDB;	
	L		USOCR	

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